



**FIG. 1**

A diagram showing a sequence of blocks: I, B, B, P, B, B, P, connected by dashed lines.

A diagram showing a sequence of five rectangular blocks, each tilted at an angle. The blocks are labeled from left to right: I, B, P, B, P. They are connected by horizontal dashed lines.

→

FIG.2

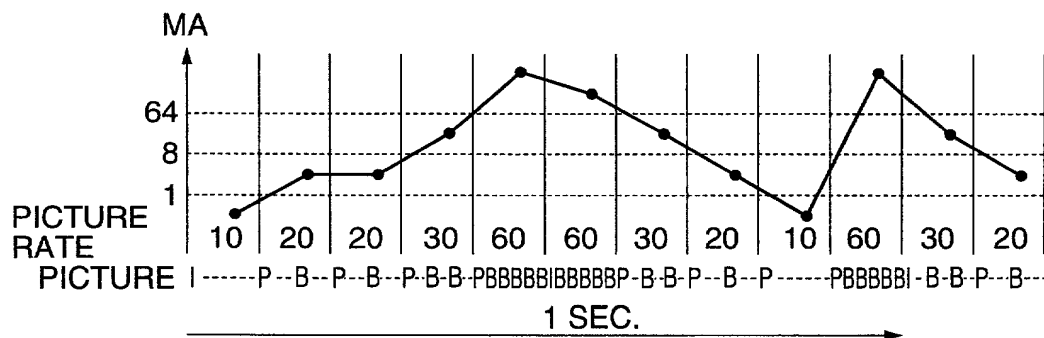


FIG.3

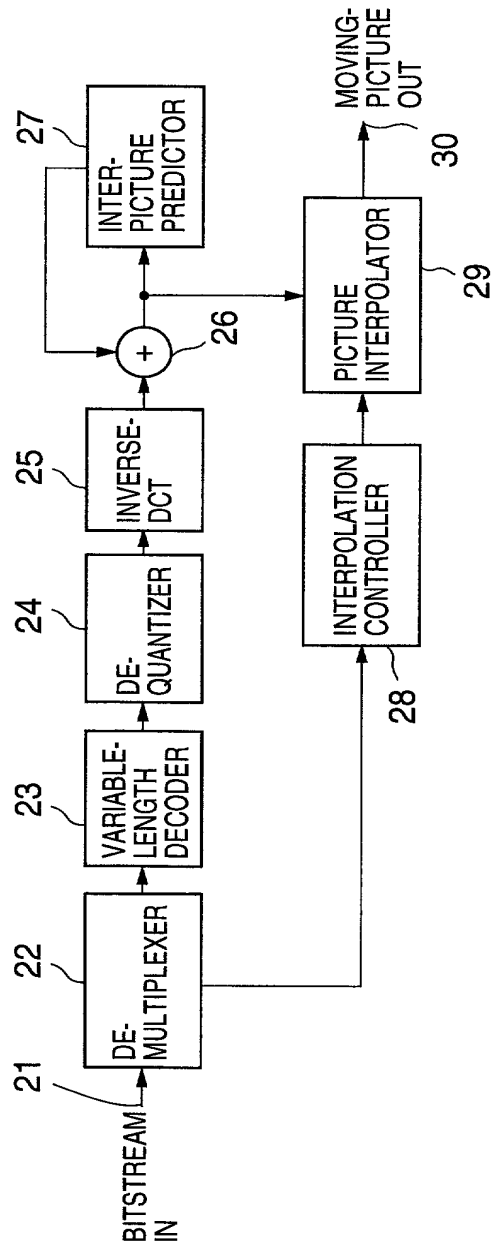


FIG.4

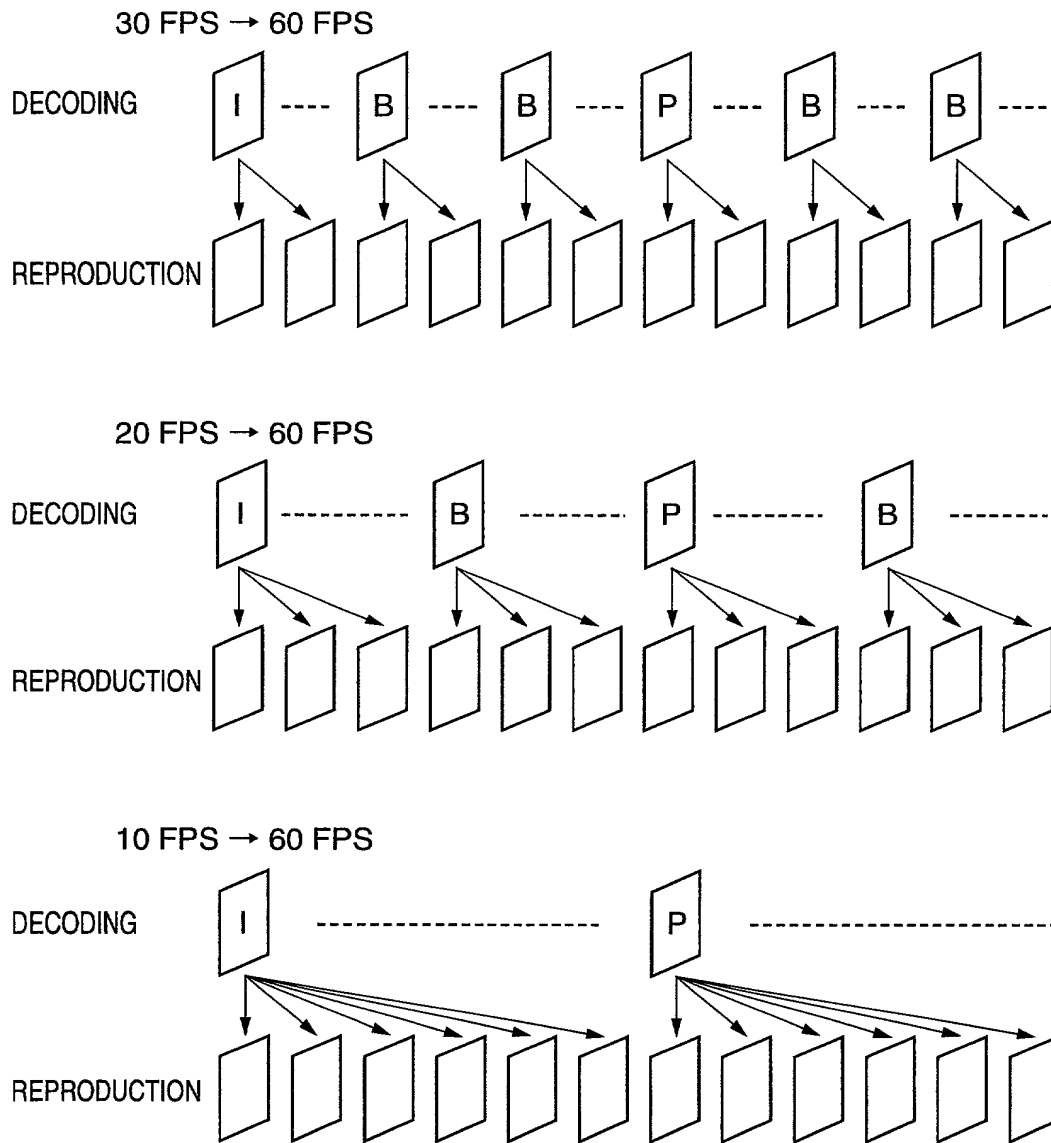


FIG.5



**FIG. 6**

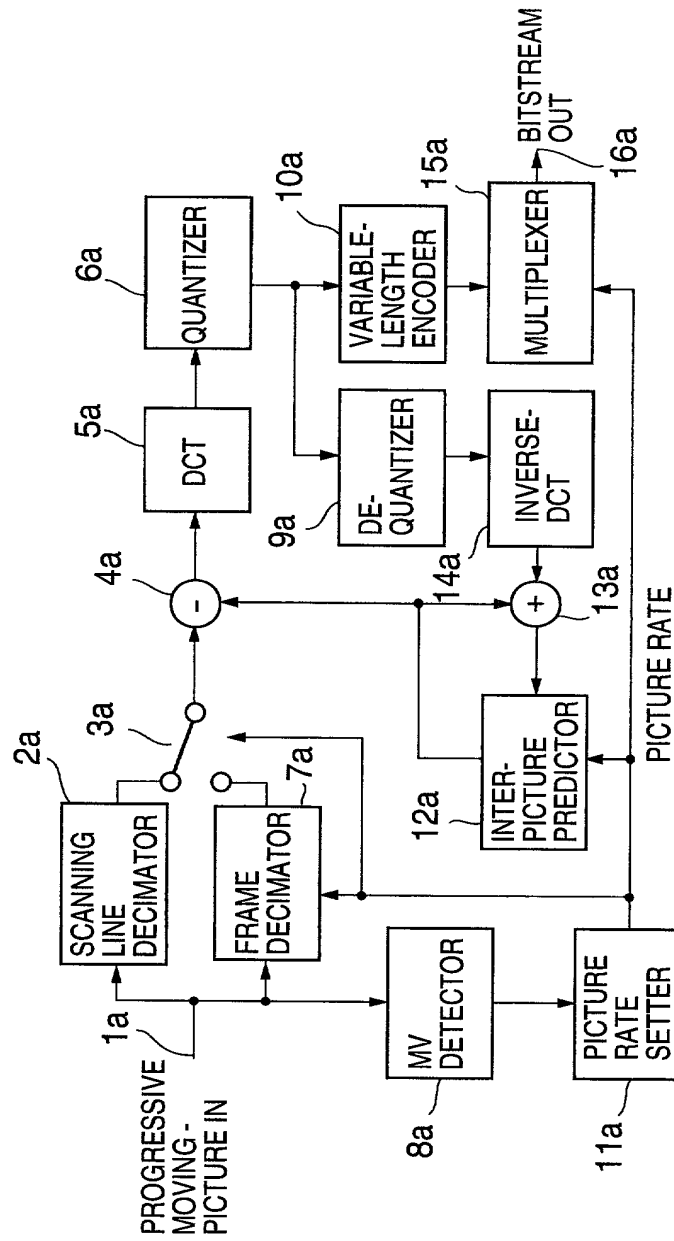
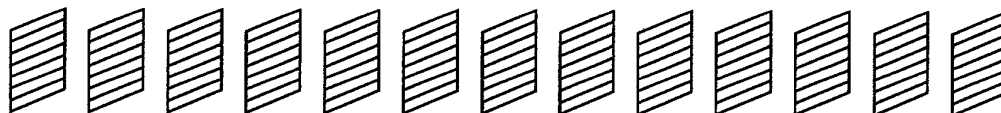
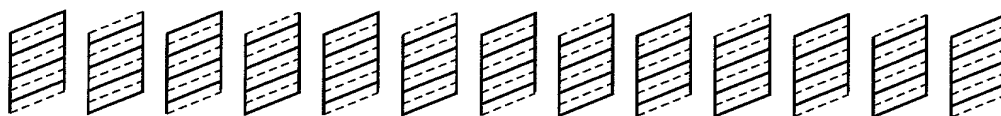


FIG. 7

INCOMING 60 FPS- PROGRESSIVE MOVING PICTURE



60 FPS- INTERLACED CODING



30 FPS- CODING



20 FPS- CODING



15 FPS- CODING



10 FPS- CODING



0.1 SEC.



FIG.8

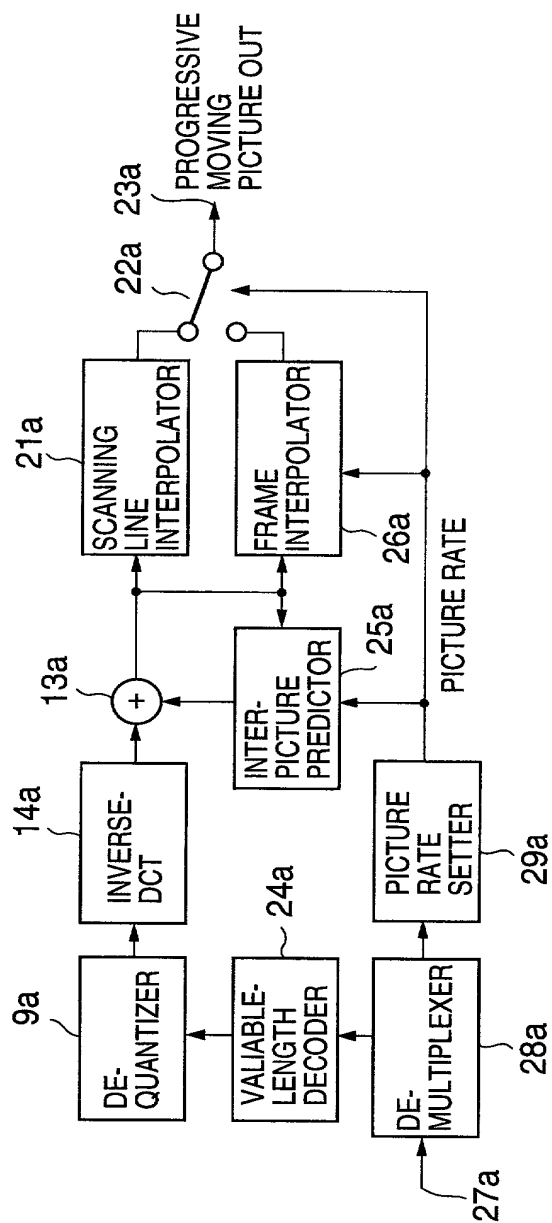


FIG.9



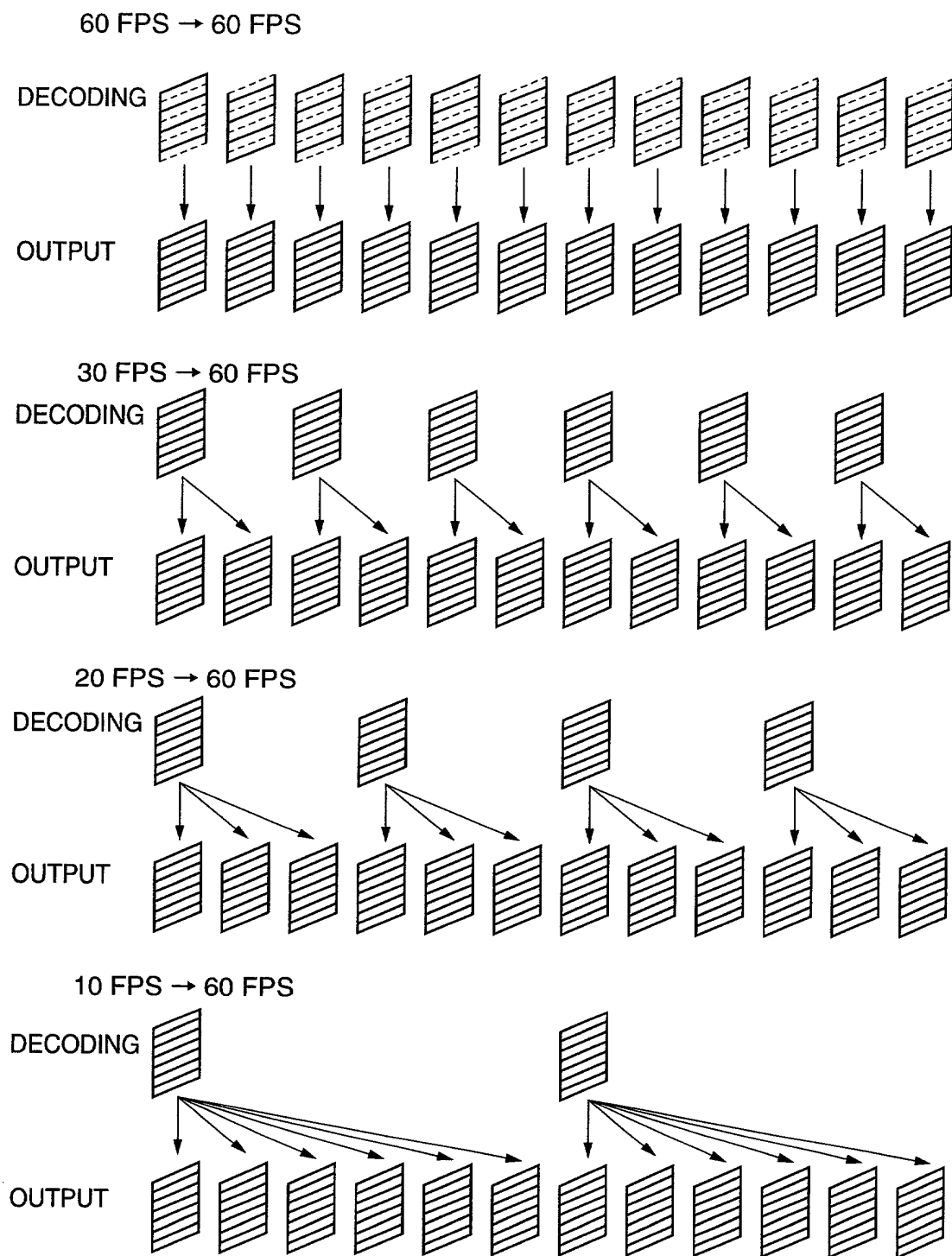


FIG.10

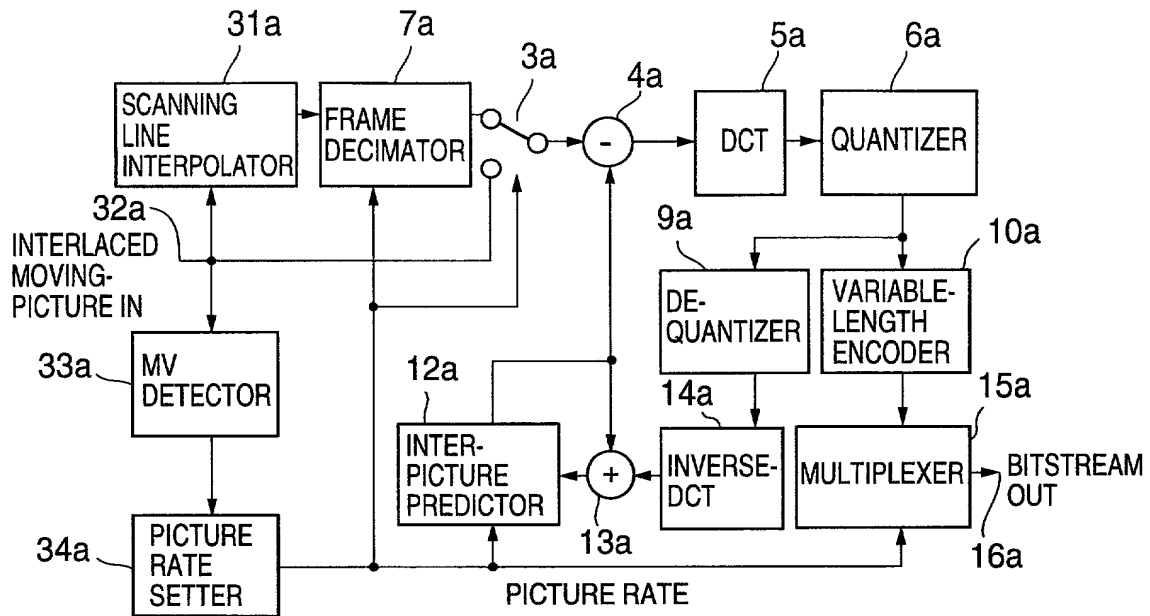


FIG.11

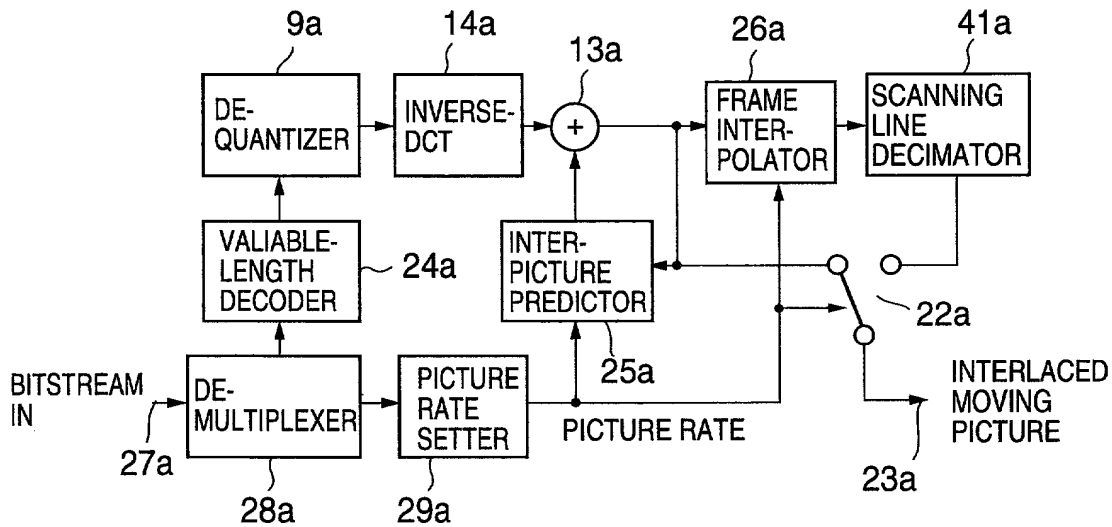


FIG.12

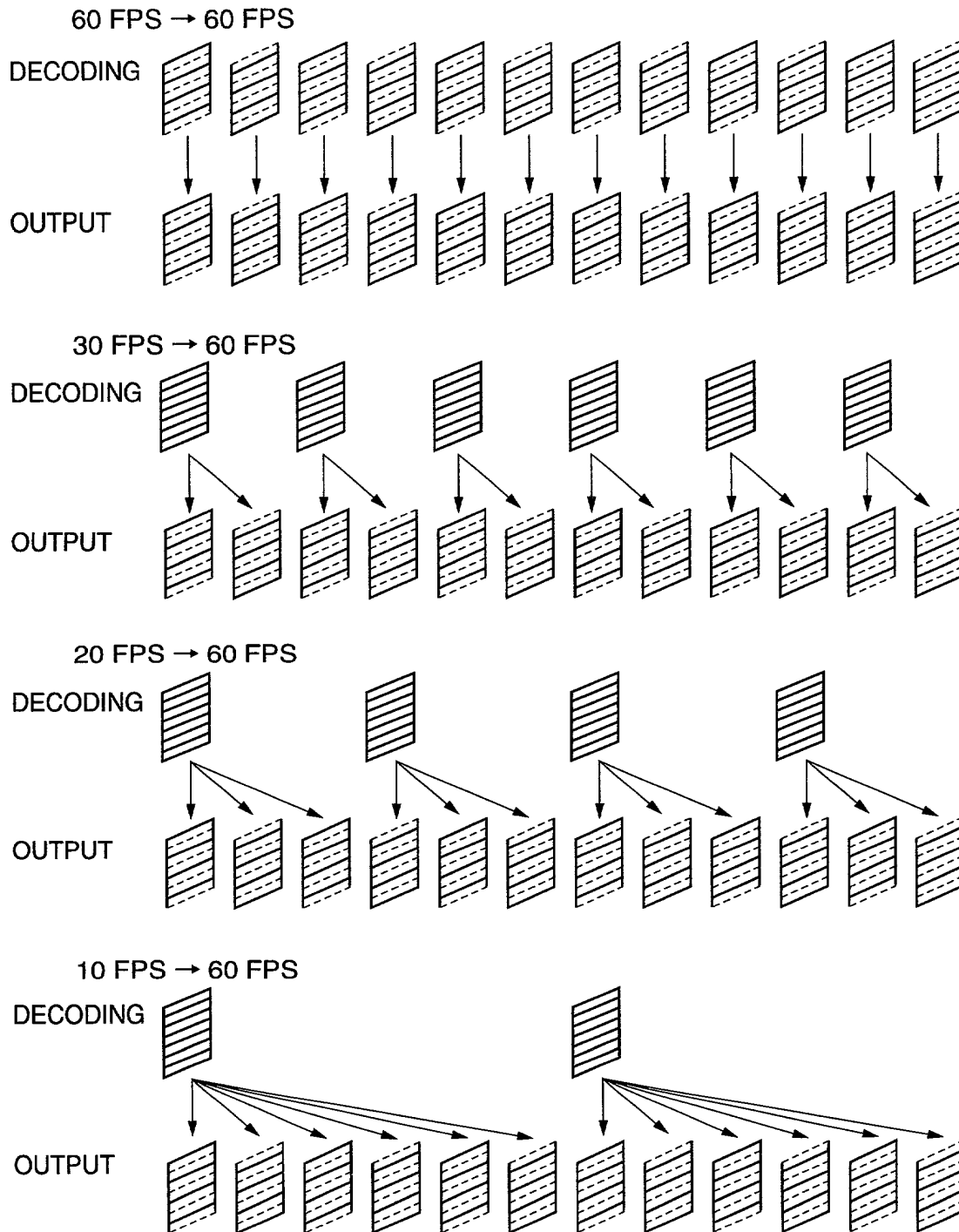


FIG.13

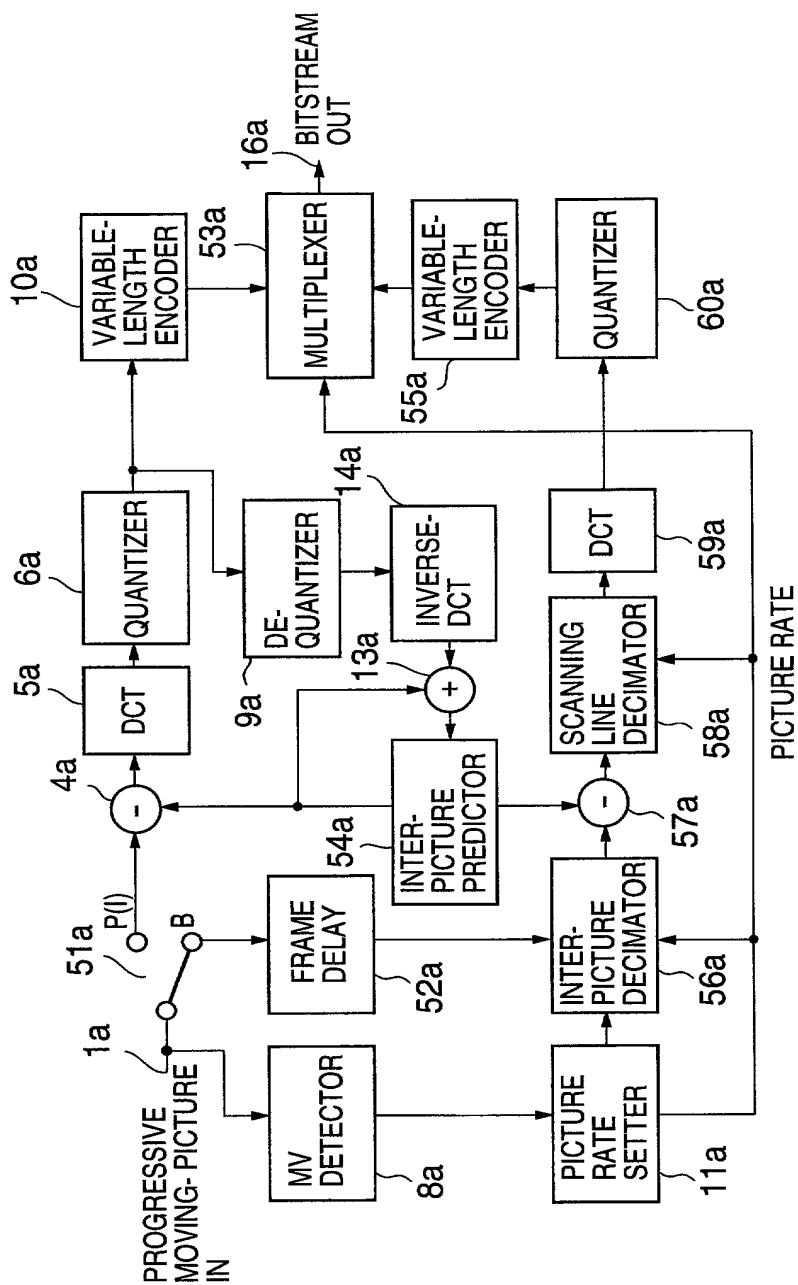
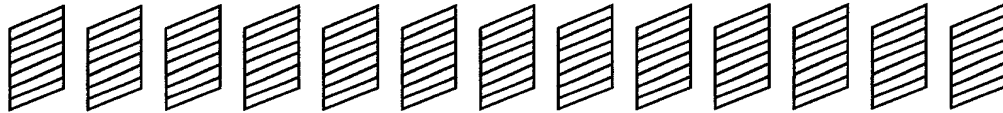
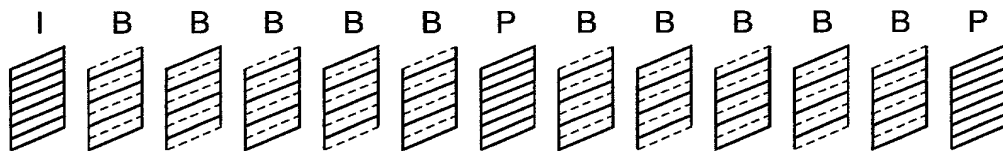


FIG.14

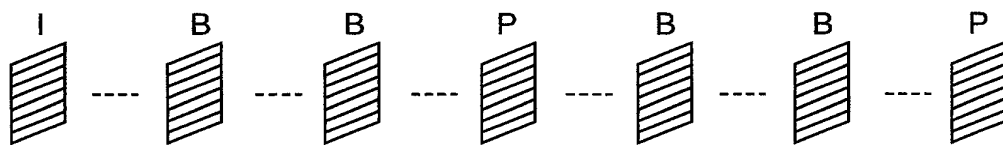
## INCOMING 60 FPS- PROGRESSIVE MOVING PICTURE



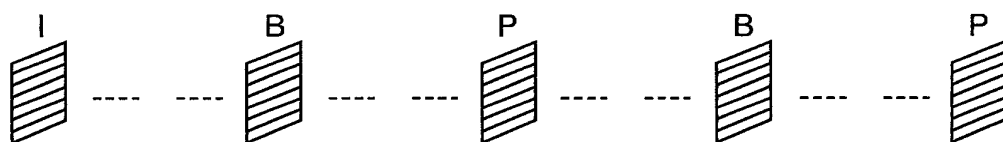
## 60 FPS- CODING



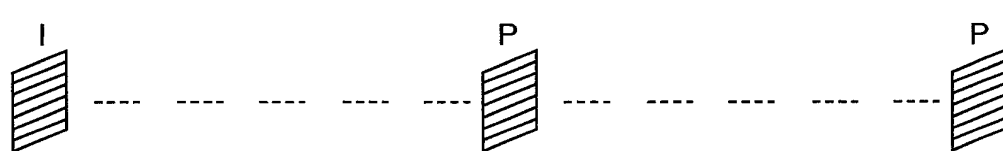
## 30 FPS- CODING



## 20 FPS- CODING



## 10 FPS- CODING



0.1 SEC.

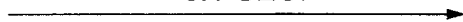


FIG.15

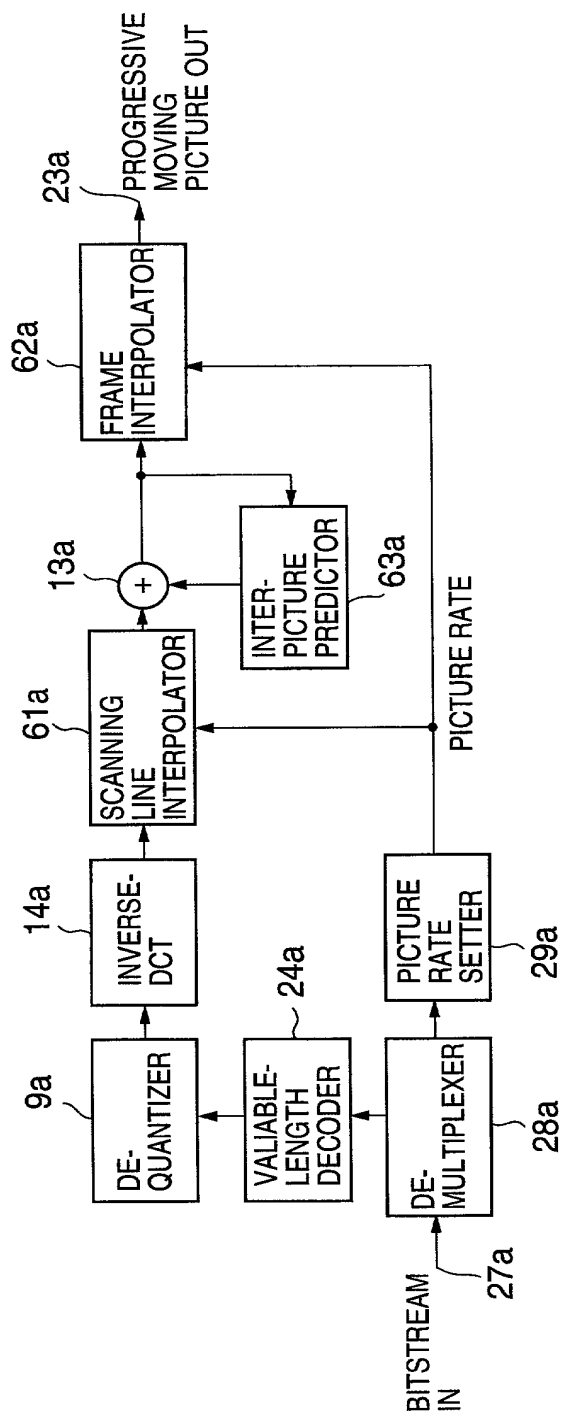


FIG.16

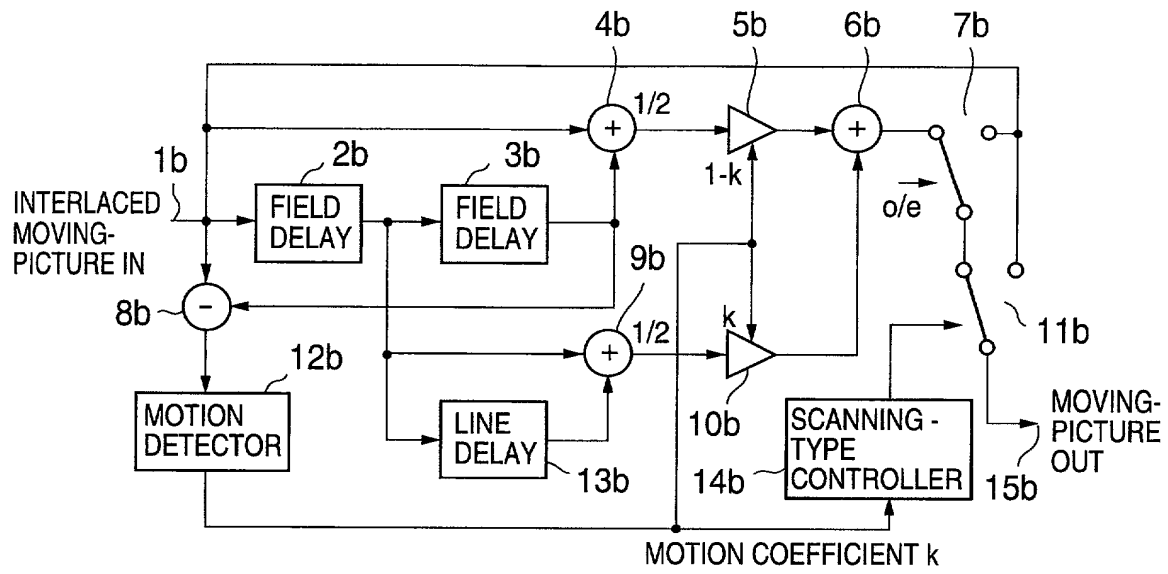


FIG.17

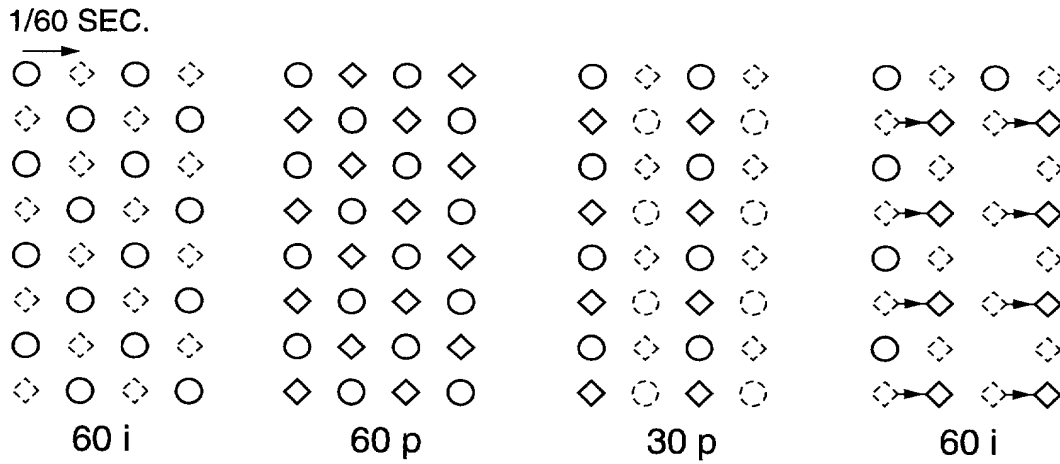


FIG.18

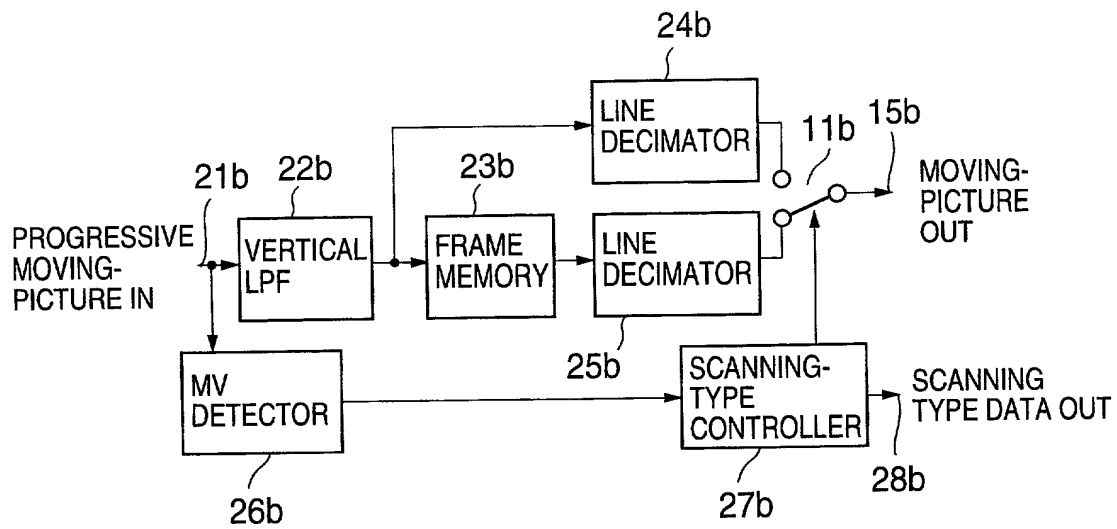


FIG.19

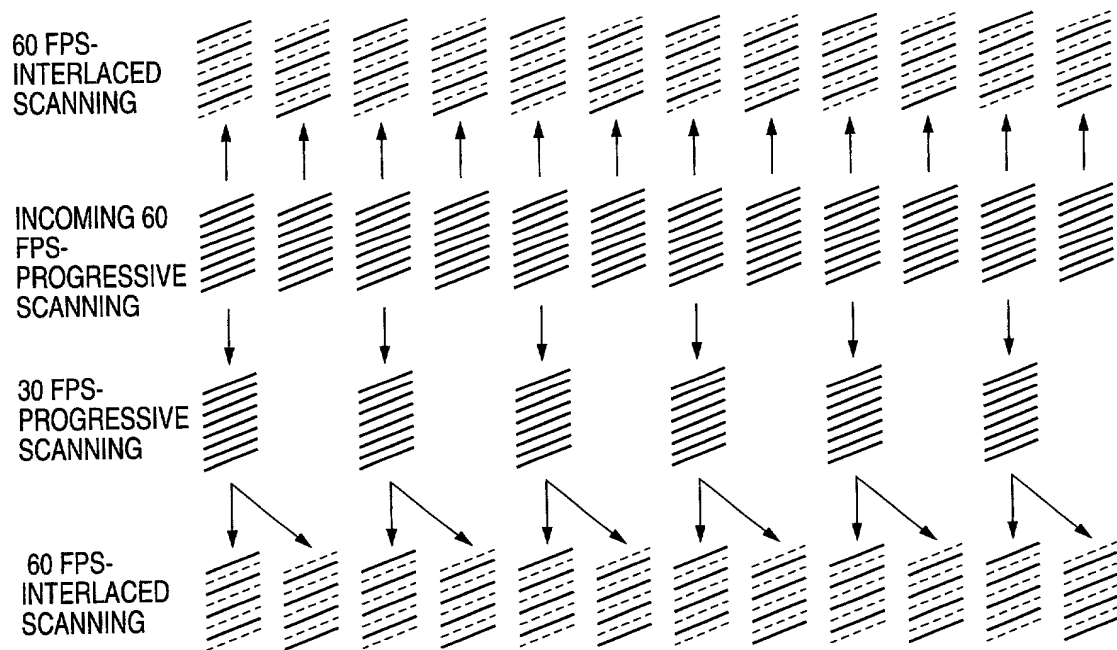


FIG.20



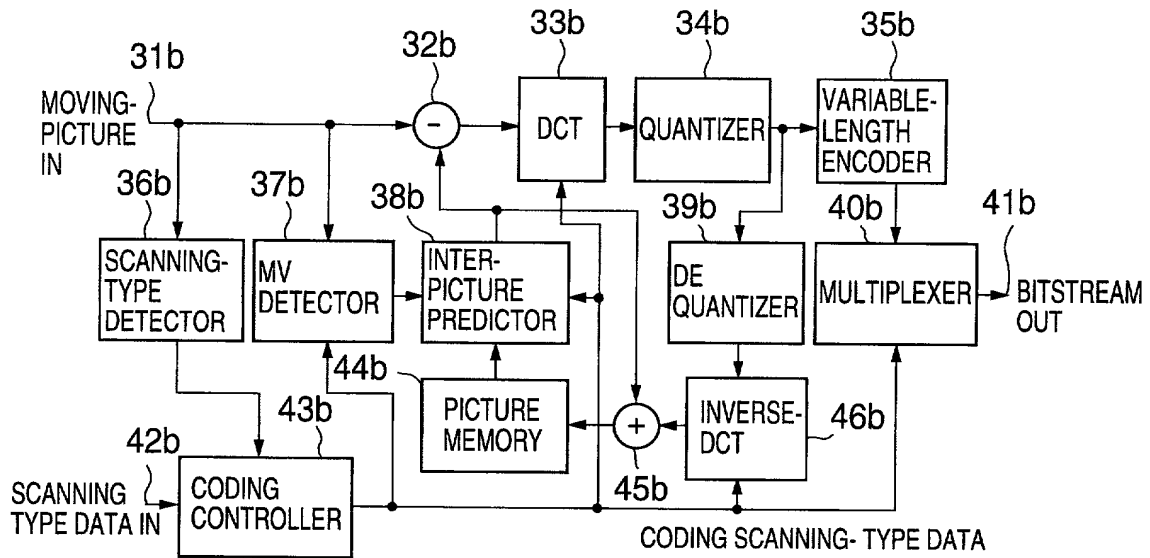


FIG.21

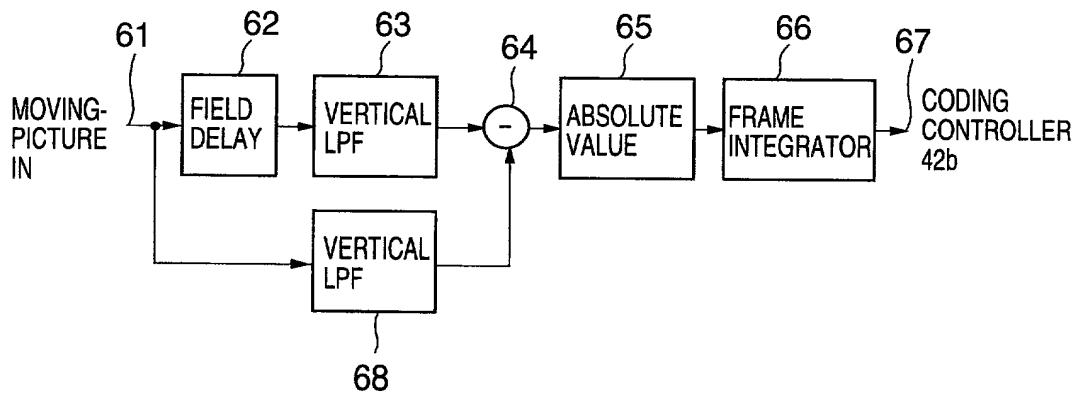


FIG.22